$$CH_{3}O - \left(CH_{2}CH_{2}O\right) - CH_{2}CH_{2}OH$$
or
$$HO - \left(CH_{2}CH_{2}O\right) - CH_{2}CH_{2}OH$$

$$CH_{3}O - \left(CH_{2}CH_{2}O\right) - CH_{2}CH_{2}OH$$

$$OF - OF - CH_{2}CH_{2}O - CH_{2}CH_{2}OH$$

$$OF - CH_{2}CH_{2}O - CH_{2}CH_{2}OH$$

$$OF - CH_{2}CH_{2}O - CH_{2}CH_{2}OH$$

$$CH_{3}O - \left(CH_{2}CH_{2}O\right) - CH_{2}CH_{2}OH$$

$$CH_{3}O - \left(CH_{2}CH_{2}O\right) - CH_{2}CH_{2}OH$$

$$CH_{2}CH_{2}O - CH_{2}CH_{2}OH$$

$$OF - CH_{$$

methoxylpolyethylene glycol-glutamic acid oligopeptide

Fig. 1

$$CH_{3}O + CH_{2}CH_{2}-O + CH_{2}CH_{2}-O - C + CH_{2}CH_{2}-O - C + CH_{2}CH_{2} + TA$$

$$CH_{3}O + CH_{2}CH_{2}-O + CH_{2}CH_{2}-O - C + CH_{2}CH_{2} + TA$$

$$CH_{2}CH_{2}CH_{2}CH_{2}-O + CH_{2}CH_{2}CH_{2}-O + CH_{2}CH_{2}CH_{2}$$

$$CH_{3}O + CH_{2}CH_{2}-O + CH_{2}-CH_{2}-O + C$$

OH

$$CH_{3}O + CH_{2}CH_{2}-O + CH_{2}CH_{2}-O - C + CH_{2}CH_{2} - CH_{2}CH_{2}$$

Fig. 2

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Fig. 3